

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	((("6075937") or ("5828884")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/08/31 12:13
L4	1956	((input or output) near2 resource) and (DEPENDEN\$3 ADJ (ANALYZ\$3 OR ANALYSIS)) (directed adj acyclic adj graph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/08/31 12:48
L5	4	((input or output) near2 resource) and (DEPENDEN\$3 ADJ (ANALYZ\$3 OR ANALYSIS)) (directed adj acyclic adj graph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	AND	ON	2007/08/31 13:00
L6	16	generat\$3 near5 (dependen\$4 adj (analyz\$3 or analysis)) near5 code	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/08/31 13:03
L7	1	generat\$3 (dependen\$4 adj (analyz\$3 or analysis)) code (directed adj acyclic adj graph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	SAME	ON	2007/08/31 13:04
L8	35	generat\$3 (dependen\$4 adj (analyz\$3 or analysis)) code (directed adj acyclic adj graph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	AND	ON	2007/08/31 13:50
L9	27	generat\$3 (dependen\$4 adj (analyz\$3 or analysis)) code (directed adj acyclic adj graph) INPUT OUTPUT RESOURCE	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	AND	ON	2007/08/31 13:53
L10	5	generat\$3 (dependen\$4 adj (analyz\$3 or analysis)) code (directed adj acyclic adj graph) (INPUT WITH OUTPUT WITH RESOURCE)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	AND	ON	2007/08/31 13:54
S10	1	S3 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	AND	ON	2007/02/05 15:13

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S94	33	(dependen\$4 near2 (analysis or analyz\$3)) AND (directed adj acyclic adj graph) (generat\$3 NEAR3 CODE)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	AND	ON	2007/08/23 12:32
S95	3	(dependen\$4 near2 (analysis or analyz\$3)) (directed adj acyclic adj graph) (generat\$3 NEAR3 CODE)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	SAME	ON	2007/08/23 12:32


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[D Cox](#)
[J Pearl](#)
[N Wermuth](#)
[T Reps](#)
[D Madigan](#)

[book] [Multivariate Dependencies: Models, Analysis and Interpretation](#)

DR Cox, N Wermuth - 1996 - books.google.com

... both the study of asymmetric **dependencies** of one ... as explanatory, and also the symmetric

analysis of the ... incisively by a fully or partially **directed graph**. ...

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[Dynamic **dependency analysis** of ordinary programs - all 6 versions »](#)

TM Austin, GS Sohi - ACM SIGARCH Computer Architecture News, 1992 - portal.acm.org

... Abstract A quantitative **analysis** of program execution is ... **Dependency Graph** The dynamic

dependency graph (DDG) is ... **directed, acyclic graph**, where the nodes of the ...

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[Aiding program comprehension by static and dynamic feature **analysis** - all 17 versions »](#)

T Eisenbarth, R Koschke, D Simon - ieeexplore.ieee.org

... grams 7. perform static **dependency** analyses In ... context for applying concept **analysis** to derive ... be graphically depicted as a **directed acyclic graph** whose nodes ...

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[... conditional independence models determined by finite distributive lattices and by **directed acyclic** ... - all 4 versions »](#)

SA Andersson, D Madigan, MD Perlman, CM Triggs - Proceedings 4th Symposium on Intelligent Data **Analysis** - ai.mit.edu

... N. Wermuth}, title = {Multivariate **Dependencies** – Models, **Analysis** ... Statistics and Data **Analysis**}, volume = {28 ... Learning in **Acyclic Directed** Graphical Models ...

[Cited by 20](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

[A faster algorithm for betweenness centrality - all 9 versions »](#)

U Brandes - Journal of Mathematical Sociology, 2001 - inf.uni-konstanz.de

... the one most frequently employed in social network **analysis**. ... along the edges of the **directed acyclic graph** of shortest ... It follows that the pair-**dependency** of s ...

[Cited by 119](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Request Sequencing: Optimizing Communication for the Grid - all 6 versions](#)

»

DC Arnold, D Bachmann, J Dongarra - Proc. of the Sixth European Conference on Parallel Computing ... - Springer

... The **Directed Acyclic Graph** Manager (DAGMan) is a meta-scheduler for Condor jobs. ... As an extra burden, the data **dependency analysis** is left to the user. ...

[Cited by 36](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Hierarchical **directed acyclic graph** kernel: Methods for structured natural language data - all 7 versions »](#)

J Suzuki, T Hirao, Y Sasaki, E Maeda - Proceedings of the ACL, 2003 - acl.ldc.upenn.edu

... This paper defines HDAG as a **Directed Acyclic Graph** (DAG) with hierarchical

structures. ...

are bound by relation structures, such as **dependency** structure, anaphora ...

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[An active approach to characterizing dynamic dependencies for problem determination in a distributed ... - all 10 versions »](#)

A Brown, G Kar, A Keller - Integrated Network Management Proceedings, 2001 IEEE/IFIP ..., 2001 - [ieeexplore.ieee.org](#)

... models, their use in root-cause **analysis**, and related ... The basic premise underlying **dependency** models is to model a system as a **directed, acyclic graph** in which ...

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[\[book\] Spreadsheets for images - all 6 versions »](#)

M Levoy - 1994 - ACM Press New York, NY, USA

... SI are represented by a **directed acyclic graph** having two ... this is represented by a **directed** edge from ... time required to perform a **dependency analysis** is usually ...

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[... cases to motivate the formalization of an AEC project model as a **directed acyclic graph** of views and ... - all 2 versions »](#)

J Haymaker, M Fischer, J Kunz, B Suter - ITCon Journal, October, 2004 - [itcon.org](#)

... model consisting of a **directed acyclic graph** of task ... AEC, project model, **dependency**, integration, automation ... them perform design, **analysis**, planning, fabrication ...

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[C Bischof](#)
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[A Carle](#)
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[\[PS\] ADIFOR: Generating derivative codes from Fortran programs - all 8 versions »](#)

C Bischof, A Carle, G Corliss, A Griewank, P ... - Scientific Programming, 1992 - cs.rice.edu
 ADIFOR | **Generating Derivative Codes** ... of a function and writes portable Fortran 77
code for the ... ADIFOR employs the data **analysis** capabilities of the ParaScope ...
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[A scenario-driven approach to trace dependency analysis - all 5 versions »](#)

A Egyed - Software Engineering, IEEE Transactions on, 2003 - ieeexplore.ieee.org
 ... **Dependency Analysis** ... Trace **dependencies** characterize such relationships abstractly.
 This paper presents an automated approach to **generating** and validating trace ...
[Cited by 40](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Generating efficient protocol code from an abstract specification - all 7 versions »](#)

C Castelluccia, W Dabbous, SO'Malley - IEEE/ACM Transactions on Networking (TON), 1997 - portal.acm.org
 ... optimized, can do better by **generating code** that are ... Trees facilitate **dependency analysis** and simplify optimiza- tion ... leads to very large **code** size because ...
[Cited by 55](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Parallel programming with Polaris - all 5 versions »](#)

W Blume, R Doallo, R Eigenmann, J Grout, J ... - Computer, 1996 - ieeexplore.ieee.org
 ... usually by added floating- point values), which causes cross-iteration **dependencies**
 in the ... If we **generate analysis code** for use at runtime; then we can use it ...
[Cited by 204](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Alternate and iterative analysis of computer programs for locating translatable code by resolving ... - all 3 versions »](#)

RL Sites - US Patent 5,317,740, 1994 - Google Patents
 ... AND ITERATIVE **ANALYSIS** OF COMPUTER PROGRAMS FOR LOCATING
 TRANSLATABLE **CODE** BY RESOLVING
 CALLBACKS AND OTHER CONFLICTING MUTUAL **DEPENDENCIES** [75] Inventor ...
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[Aiding program comprehension by static and dynamic feature analysis - all 17 versions »](#)

T Eisenbarth, R Koschke, D Simon - ieeexplore.ieee.org
 ... features in F are covered 3. **generate** execution summaries ... 5. perform concept
analysis
 for (O, A,R) 6 ... and subpro- grams 7. perform static **dependency** analyses In ...
[Cited by 69](#) - [Related Articles](#) - [Web Search](#)

[... and apparatus for producing a software test system using complementary code to resolve external ... - all 3 versions »](#)

WM McKeeman, AG Reinig - US Patent 5,651,111, 1997 - Google Patents
 ... in the memory to produce **analysis** information identifying ... external **dependencies**

which
are necessary to allow ... for automatically **generating** in response to said ...
[Cited by 38](#) - [Related Articles](#) - [Web Search](#)

Logic verification of ANSI-C code with SPIN - all 10 versions »

GJ Holzmann - Proceedings of the 7th International SPIN Workshop, 2000 - netlib.bell-labs.com

... usually has no further significance to **code-generation** ... table instead of the defaults and **generate** a model ... A data **dependency analysis** can be used to identify the ...

[Cited by 81](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Dependency analysis in constraint negotiation - all 2 versions »

A Kusiak, J Wang - Systems, Man and Cybernetics, IEEE Transactions on, 1995 - ieeexplore.ieee.org

... of a design solution but also **generating** the solution ... graph is used to represent **dependencies** among variables ... and Agogino [2] used monotonicity **analysis** [11] to ...

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An active approach to characterizing dynamic dependencies for problem determination in a distributed ... - all 10 versions »

A Brown, G Kar, A Keller - Integrated Network Management Proceedings, 2001 IEEE/IFIP ..., 2001 - ieeexplore.ieee.org

... on the problem of automatically **generating** such high ... collecting as much of the **dependency** model as ... styles of postmortem time-correlation **analysis** performed on ...

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